

## Fengjun 5 4d20b generator belt replacement

How do you disassemble a GW4D20 generator?

Page 168 MAINTENANCE MANUAL OF GW4D20/GW4D20B TURBOCHARGED DIESEL ENGINES Disassembly Disassembling the engine accessory (1) (1) Removing the generator belt: Rotate the tension pulley with a tool to disassemble the generator belt when it is loose enough. (2) Remove the tension pulley. See Fig. 4-4-2.

## How do I remove engine accessories from a GW4D20?

Page 358 MAINTENANCE MANUAL OF GW4D20/GW4D20B TURBOCHARGED DIESEL ENGINES Removing the engine accessories (3). (1) Remove the tension pulley. See Fig. 5-19-5. (2) Remove the flat idle wheel assembly and wedge idle wheel assembly. (3) Remove the steering pump support component. See Fig.

## How do you lubricate a GW4D20 engine?

Page 198 MAINTENANCE MANUAL OF GW4D20/GW4D20B TURBOCHARGED DIESEL ENGINES (2) Apply some lubricating oil to the surface of cylinder Open end of first Spiral supporting bore, connecting rod bearing shell, crank pin, piston compression ring spring port ring and piston. Mobil API CI-4 lubricating oil (3) Stagger the open ends of piston rings.

What kind of fuel pump does a GW4D20 have?

Page 398 MAINTENANCE MANUAL OF GW4D20/GW4D20B TURBOCHARGED DIESEL ENGINES The GW4D20B turbocharged diesel engine having a BOSCH common-rail system is equipped with a BOSCH CP1H high-pressure fuel pumpas shown in Fig. 6-1-9. The BOSCH CP1H high-pressure fuel pump is an in-line three-plunger pump, with a maximum injection pressure of 1600 bar.

What is GW4D20 turbocharged diesel engine?

Turbocharging system composition The turbocharging system is made up of the intake and exhaust systems and the turbocharger. Based on different configuration requirements, GW4D20 turbocharged diesel engine is equipped with the VGT turbocharger (variable geometry turbocharger, see Fig.



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